

**AMENDMENTS TO THE CLAIMS**

The following is a complete listing of the claims, which replaces all previous versions and listings of the claims.

1. (currently amended) An apparatus ~~for use with a computer device having a connector coupled to a chassis~~, comprising:
  - a ~~first portion~~ media tray having a first side and a second side that is opposite the first side, the media tray configured to support mechanically coupled with at least one ~~media device~~ disk drive such that the at least one ~~media device~~ disk drive is located on the a-first side of the media tray and electrically couples to a computer device first portion; and
  - a ~~second portion~~ retainer located on the a-second side of the media tray, of the first portion and the retainer configured to at least partially mechanically secure the position of at least one computer component disposed adjacent the second side of the media tray in electrical connection with the computer device with respect to the connector.
2. (currently amended) The apparatus as recited in claim 1, wherein the ~~first portion~~ media tray comprises a releasable mounting mechanism configured to facilitate movement of the ~~move the first portion~~ media tray between open and closed positions relative to the a chassis of the computer device.
3. (currently amended) The apparatus as recited in claim 1, wherein the ~~second portion~~ retainer includes a resilient member configured to bias the at least one computer component into an engaged configuration with respect to the an electrical connector of the computer device.

4. (original) The apparatus as recited in claim 3, wherein the resilient member comprises a leaf spring.

5. (currently amended) The apparatus as recited in claim 1, wherein the ~~second portion~~ retainer ~~has~~ comprises a plurality of tabs interactable with non-adjacent sides of the at least one computer component.

6. (currently amended) The apparatus as recited in claim 1, comprising a flange bezel portion extending from the ~~first portion~~ media tray and having at least one aperture for receiving a media disk therethrough.

7. (currently amended) The apparatus as recited in claim 1, comprising a latch mechanism configured to secure the ~~first portion~~ media tray releasably in a closed configuration with respect to ~~the~~ a chassis of the computer device.

8. (currently amended) The apparatus as recited in claim 1, comprising a pivot assembly configured to couple the first portion pivotably with respect to ~~the~~ a chassis of the computer device.

9. (currently amended) A computer device, comprising:

a chassis ~~comprising a first support~~ configured to support a first computer component; and

a ~~structure~~ media tray selectively positionable between open and closed configurations with respect to the chassis, wherein the ~~structure~~ media tray comprises a ~~second support configured to~~ mechanically coupled with support a ~~second computer component~~ disk drive in electrical communication with the computer device and a ~~third support~~ retainer configured to at least partially mechanically retain the first computer

component in electrical communication with the computer device with respect to the chassis in the closed configuration.

10. (currently amended) The computer device as recited in claim 9, wherein the ~~first and second supports~~ support and retainer are configured to position the first and second computer components disposed on opposite sides of the media tray structure.

11. (currently amended) The computer device as recited in claim 9, wherein the ~~third support~~ retainer comprises a resilient member configured to bias the first computer component into a connected configuration with respect to the chassis.

12. (currently amended) The computer device as recited in claim 9, comprising at least one cooling device configured to cool the first computer component.

13. (currently amended) The computer device as recited in claim 12, wherein the at least one cooling component device comprises a fan configured to produce airflow across the first computer component, wherein the first computer component includes a processor supported by the chassis first support.

14. (currently amended) The computer device as recited in claim 13, wherein the media tray structure is configured to at least partially direct airflow across the first computer component.

15. (currently amended) The computer device as recited in claim 9, ~~comprising the second computer component, which~~ wherein the disk drive comprises a optical drive ~~media device~~.

16. (currently amended) The computer device as recited in claim ~~9~~ 15, wherein the ~~media device~~ disk drive comprises a disk hard drive.

17. (currently amended) The computer device as recited in claim 9, wherein the ~~structure~~ media tray is removably coupled to the chassis.

18. (currently amended) The computer device as recited in claim 9, comprising the ~~first~~ computer component, which includes a heat sink coupled to a processor.

19. (currently amended) The computer device as recited in claim 9, wherein the ~~structure~~ media tray is pivotable with respect to the chassis.

20. (currently amended) The computer device as recited in claim 9, comprising a positioning tab coupled to the chassis and configured to support the ~~structure~~ media tray in an open configuration with respect to the chassis.

21. (currently amended) The computer device as recited in claim 9, comprising the ~~first~~ computer component, which comprises a hot-pluggable device.

22. (original) A computer system, comprising:

a rack; and

at least one computer device located in the rack, the computer device comprising:

a chassis;

a processor assembly coupled to the chassis; and

a structure positionably coupled to chassis, wherein the structure is configured to at least partially maintain the position of the processor assembly with respect to the chassis and to support at least one media device.

23. (original) The computer system as recited in claim 22, wherein the computer device has a 2U thickness.

24. (original) The computer system as recited in claim 22, wherein the structure is pivotably coupled to the chassis.

25. (original) The computer system as recited in claim 22, wherein the computer device comprises a plurality of processor assemblies.

26. (currently amended) A method ~~for use with a computer device having a~~ chassis, comprising:

~~supporting~~ coupling a first computer component disk drive on a first side of a structure media tray positionably coupleable coupled to the a chassis of a computer device; and

~~restricting movement with respect to the chassis of a second computer component on a second side of the structure media tray with a retainer coupled to the second side of the media tray with respect to the chassis, wherein the second side is opposite the first side.~~

27. (currently amended) The method as recited in claim 26, comprising biasing the ~~second~~ computer component into an engaged configuration with respect to a connector via ~~a resilient member coupled to the second side of the structure~~ the retainer.

28. (currently amended) The method as recited in claim 26, comprising directing airflow across the ~~second~~ computer component via the media tray structure.

29. (currently amended) The method as recited in claim 26, comprising pivotably coupling the ~~structure~~ media tray to the chassis.

30. (currently amended) The method as recited in claim 26, comprising removably coupling the ~~structure~~ media tray to the chassis.

31. (currently amended) A computer device, comprising:

means for ~~supporting coupling a first computer component~~ disk drive in electrical communication with the computer device on a first side of a media tray structure that is positionably coupleable coupled to a chassis of the computer device; and

means for restricting movement, on a second side of the media tray, of a second computer component on a second side of the structure with respect to the chassis, wherein the second side is opposite the first side.

32. (currently amended) The computer device as recited in claim 31, comprising means for positionably securing the ~~structure~~ media tray to the chassis between open and closed configurations.

33. (currently amended) A media tray for use with a computer device, comprising:

a plate-like portion ~~configured to support~~ coupled with a disk drive at least one media device on a first side of the plate-like portion; and

a ~~second portion~~ retainer located on a second side of the plate-like portion opposite the first side and configured to at least partially secure the position of a processor assembly with respect to an electrical connector.

34. (original) The media tray as recited in claim 33, wherein the electrical connector comprises an interposer.

35. (currently amended) The media tray as recited in claim 33, comprising a pivot assembly configured to facilitate pivotal movement of the plate-like portion and ~~second portion~~ the retainer with respect to a chassis of the computer device.

36. (currently amended) The media tray as recited in claim 33, wherein the ~~second portion~~ retainer comprises a leaf spring.

37. (currently amended) The media tray as recited in claim 36, wherein the ~~second portion~~ retainer comprises at least one pair of tabs configured to engage with non-adjacent sides of the processor assembly.